

## Amendments to the Specification

Page 1, please amend the title of the invention as follows:

~~ORGANIC SILICON~~ ORGANOSILICON COMPOUND AND ~~METHOD~~  
PRODUCTION PROCESS FOR PRODUCING THE SAME, AND POLYSILOXANE  
AND ~~METHOD~~ PRODUCTION PROCESS FOR PRODUCING THE SAME

Page 41, please replace the paragraph spanning lines 16-27 with the following rewritten paragraph:

The white solid matter of a powder form thus obtained was subjected to structural analysis by means of an infrared absorption spectrum (IR),  $^{29}\text{Si}$ -NMR and GPC. The results thereof are shown below.

IR (KBr):

$\mu(\text{nu}) = 3300 \text{ cm}^{-1} [\text{Si-OH}]$

$950 \text{ cm}^{-1} [\text{Si-OH}]$

$^{29}\text{Si}$ -NMR (THF):

$\delta (\text{ppm}) = -69.32[\text{s}, -\text{PhSi}(\text{OH})\text{O}_{2/2}], -79.45[\text{s}, -\text{PhSiO}_{3/2}]$

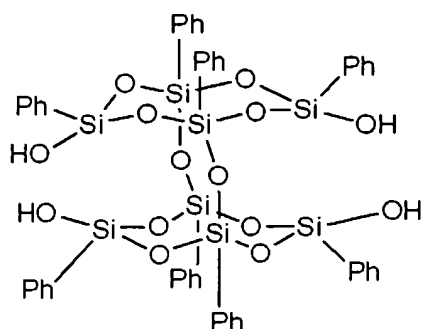
GPC:

Number average molecular weight ( $M_n$ ) = 760

Weight average molecular weight ( $M_w$ ) = 780

**Page 42,**      **please replace the paragraph spanning lines 1-6 with the following rewritten paragraph:**

The data described above indicated that the white solid matter of a powder form has a structure of Formula (10).



~~(8)~~ (10)

Example 3

<Synthesis of organosilicon compound having silanol>